

## **AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph beginning at page 54, line 1, with the following rewritten paragraph:**

First, terms used in the present invention shall be explained. ~~—[Optional]—~~  
Optional means that not only the position but also the number can optionally be selected, but it does not include the case where the number is 0. When it is described that “optional -CH<sub>2</sub>- may be substituted with -O-”, a case where plural continuous -CH<sub>2</sub>- are substituted with -O- is not included therein. For example, alkyl in which optional -CH<sub>2</sub>- may be substituted with -O- or -CH=CH- includes alkyl, alkoxy, alkoxyalkyl, alkenyl, alkyloxyalkenyl and alkenyloxyalkyl. Both of alkyl and alkylene may be either a linear group or a branched group. This shall be applied to a case where optional -CH<sub>2</sub>- is substituted with other divalent group. For example, any of alkyl, alkenylene, alkenyl and alkylene in alkyloxyalkenyl and alkenyloxyalkyl each described above may be either a linear group or a branched group. Both of cycloalkyl and cycloalkenyl may be or may not be a cross-linked ring structure. A (meth)acrylic acid derivative is used as a general term for acrylic acid derivatives and methacrylic acid derivatives. (Meth)acrylate is used as a general term for acrylate and methacrylate. (Meth)acryloyloxy is used as a general term for acryloyloxy and methacryloyloxy.

**Please replace Table 1 on page 85, with the following Table 1:**